A PIONEER DIAGNOSTIC CENTRE

【 0171-2532620, 8222896961 🛛 🖾 pkrjainhealthcare@gmail.com

NAME	: Mr. KULWANT SINGH								
AGE/ GENDER: 70 YRS/MALECOLLECTED BY:REFERRED BY:BARCODE NO.: 12505654CLIENT CODE.: P.K.R JAIN HEALTHCARE INSTITUTE		PATIENT ID REG. NO./LAB NO. REGISTRATION DATE		: 1587697 : 122411150004 : 15/Nov/2024 08:43 AM					
							COLLECTION DATE	TE : 15/Nov/2024 09:35AM	
						ITUTE	REPORTING DATE	: 15/Nov/2024 11:37AM	
		CLIENT ADDRESS	ESS : NASIRPUR, HISSAR ROAD, AMBALA CITY - HARYANA						
		Test Name		Value	Unit	Biological Reference interval			
UREA: SERUM		40.25 mg/dL	10.00 - 50.00						
by UREASE - GLUTAMATE DEHYDROGENASE (GLDH)			8						
CREATININE: SERUM by ENZYMATIC, SPECTROPHOTOMETERY		0.92	mg/dL	0.40 - 1.40					
BLOOD UREA NITROGEN (BUN): SERUM		18.81	mg/dL	7.0 - 25.0					
by CALCULATED, SPECTROPHOTOMETERY BLOOD UREA NITROGEN (BUN)/CREATININE		20.45 ^H	RATIO	10.0 - 20.0					
RATIO: SERUM		20.45							
by CALCULATED, SPECTROPHOTOMETERY			D I TUO						
UREA/CREATININE RATIO: SERUM by CALCULATED, SPECTROPHOTOMETERY		43.75	RATIO						
URIC ACID: SERUM		5.41	mg/dL	3.60 - 7.70					
by URICASE - OXIDAS	E PEROXIDASE								



TEST PERFORMED AT KOS DIAGNOSTIC LAB, AMBALA CANTT

DR.VINAY CHOPRA CONSULTANT PATHOLOGIST MBBS, MD (PATHOLOGY & MICROBIOLOGY) MBBS , MD (PATHOLOGY)

DR.YUGAM CHOPRA CONSULTANT PATHOLOGIST

NOT VALID FOR MEDICO LEGAL PURPOSE

440 Dated 17.5.2012 u/s 80 G OF INCOME TAX ACT. PAN NO. AAAAP1600. **REPORT ATTRACTS THE CONDITIONS PRINTED OVERLEAF (P.T.O.)**



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Test Name	Val	ue Unit	Biological Reference interval
INCREASED RATIO (>2 1. Prerenal azotemia (glomerular filtration 2. Catabolic states wi' 3. GI hemorrhage. 4. High protein intake 5. Impaired renal fund 6. Excess protein intal burns, surgery, cache: 7. Urine reabsorption 8. Reduced muscle mi 9. Certain drugs (e.g. t INCREASED RATIO (>2 1. Postrenal azotemia 2. Prerenal azotemia 2. Prerenal azotemia 3. Severe liver disease 4. Other causes of dec 5. Repeated dialysis (6. Inherited hyperami 7. SIADH (syndrome o 8. Pregnancy. DECREASED RATIO (<7 1. Phenacimide therap 2. Rhabdomyolysis (re 3. Muscular patients v INAPPROPIATE RATIO 1. Diabetic ketoacidos should produce an in	th increased tissue breakdown.	infection, GI bleeding, thyrotoxico PRCP creatinine) (e.g. obstructive uropa d). o tubular secretion of urea. reatinine). creatinine with certain methodolo	osis, Cushings syndrome, high protein diet,



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CLIENT CODE.			RTING DATE	: 15/Nov/2024 11:37AM	
CLIENT ADDRESS : NASIRPUR, HISSAR ROA		D, AMBALA CITY - HARYANA			
Test Name		Value	Unit	Biological Reference interval	
	E	LECTROLYTES COMI	PLETE PROFILE		
SODIUM: SERUM by ISE (ION SELECTIV		136.5	mmol/L	135.0 - 150.0	
POTASSIUM: SERUN by ISE (ION SELECTIV	M	4.28	mmol/L	3.50 - 5.00	
CHLORIDE: SERUM by ISE (ION SELECTIVE ELECTRODE)		102.38	mmol/L	90.0 - 110.0	
by ISE (ION SELECTIV. INTERPRETATION:- SODIUM:- Sodium is the major of balance & to transmi- HYPONATREMIA (LOV 1. Low sodium intake 2. Sodium loss due to 3. Diuretics abuses. 4. Salt loosing nephr 5. Metabolic acidosis	E ELECTRODE) cation of extra-cellular fluid. I t nerve impulse. V SODIUM LEVEL) CAUSES:- diarrhea & vomiting with ade opathy.	ts primary function in the		maintain osmotic pressure & acid base	
by ISE (ION SELECTIV. <u>INTERPRETATION:-</u> SODIUM:- Sodium is the major of balance & to transmin HYPONATREMIA (LOW 1. Low sodium intake 2. Sodium loss due to 3. Diuretics abuses. 4. Salt loosing nephr 5. Metabolic acidosis 6. Adrenocortical issu 7.Hepatic failure.	E ELECTRODE) cation of extra-cellular fluid. I t nerve impulse. V SODIUM LEVEL) CAUSES:- diarrhea & vomiting with ade opathy. c. uficiency . CREASED SODIUM LEVEL) CAUS nged)	ts primary function in the quate water and iadequat		maintain osmotic pressure & acid base	

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Test Name	Value	Unit	Biological Reference interval

4. Hemolysis of blood

End Of Report *



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